

Figure 1

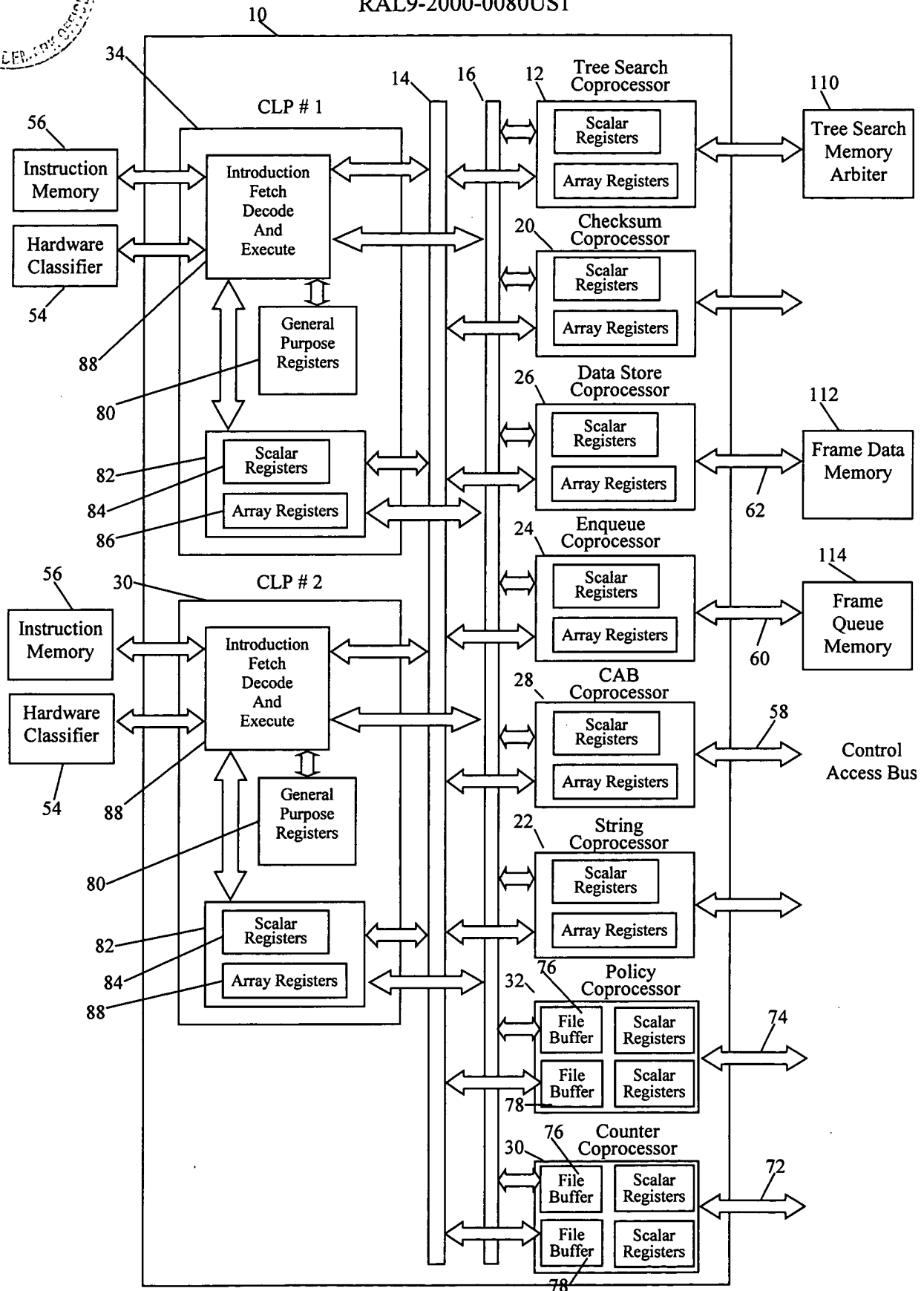


Figure 2

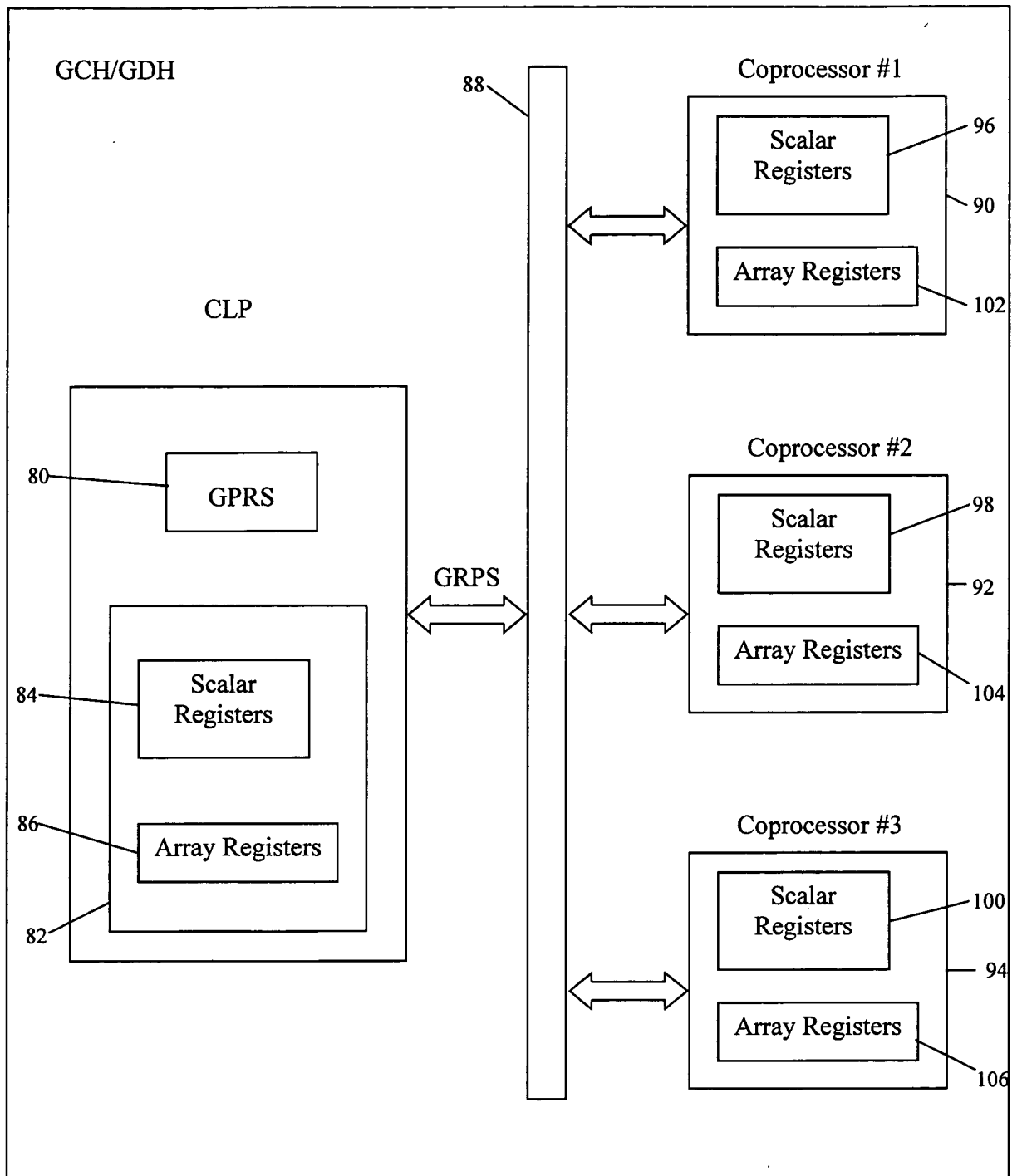


Figure 3

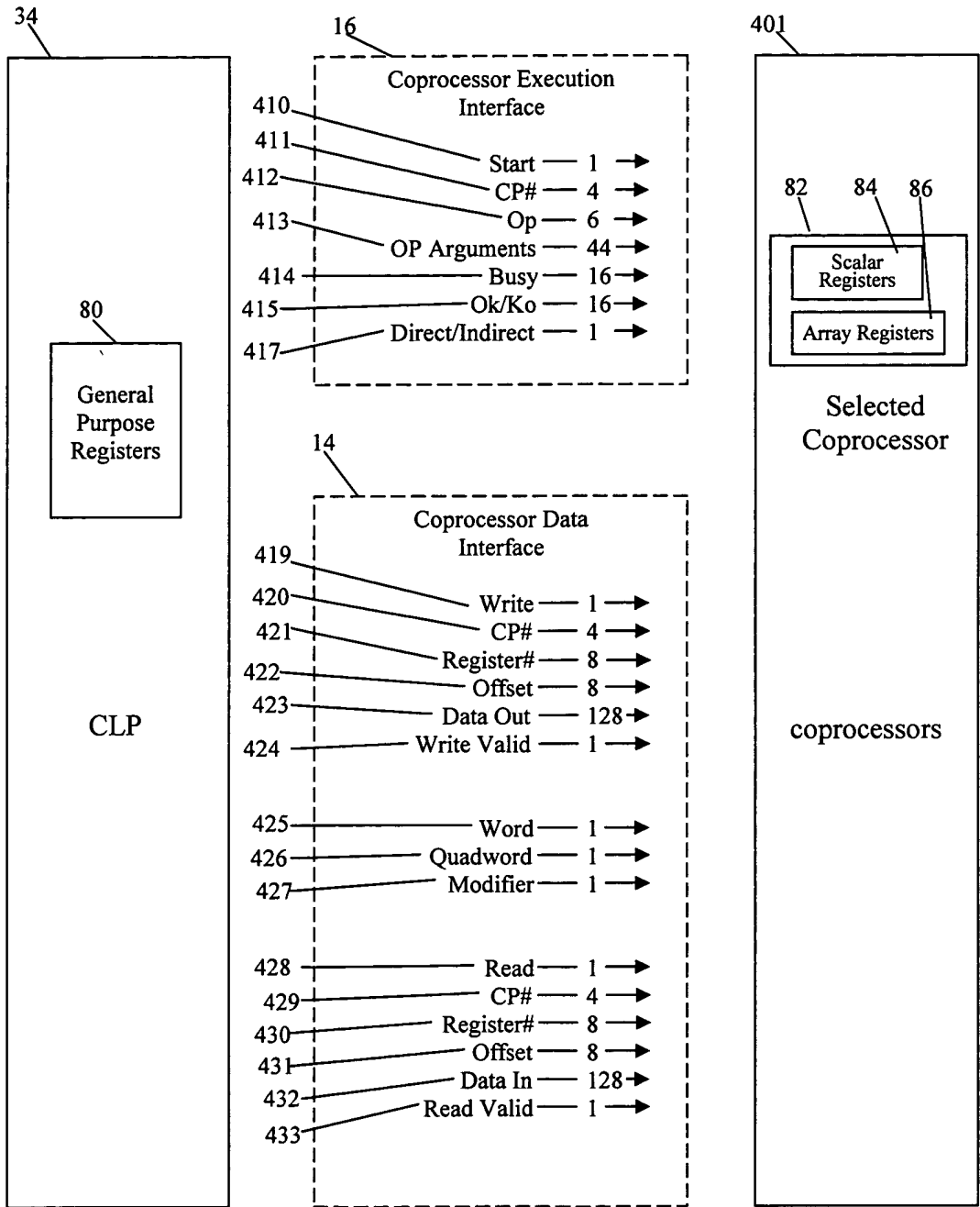
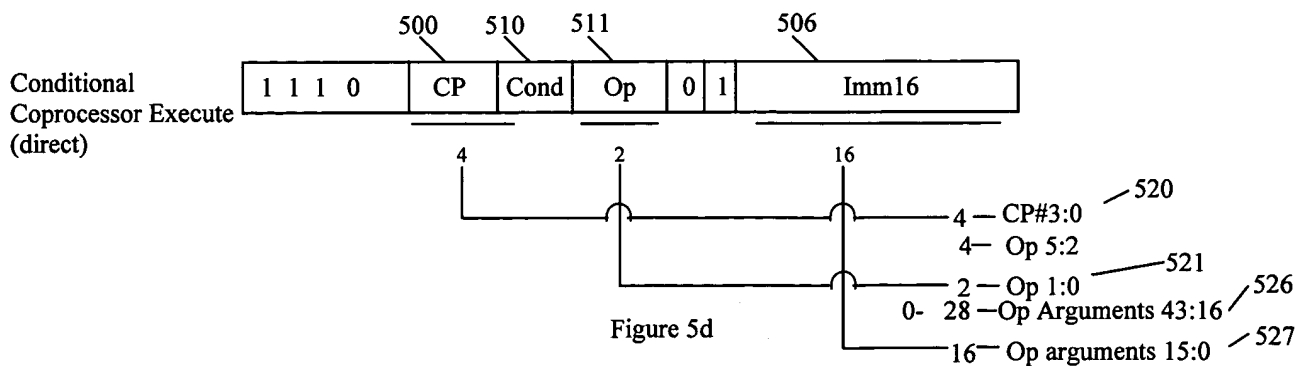
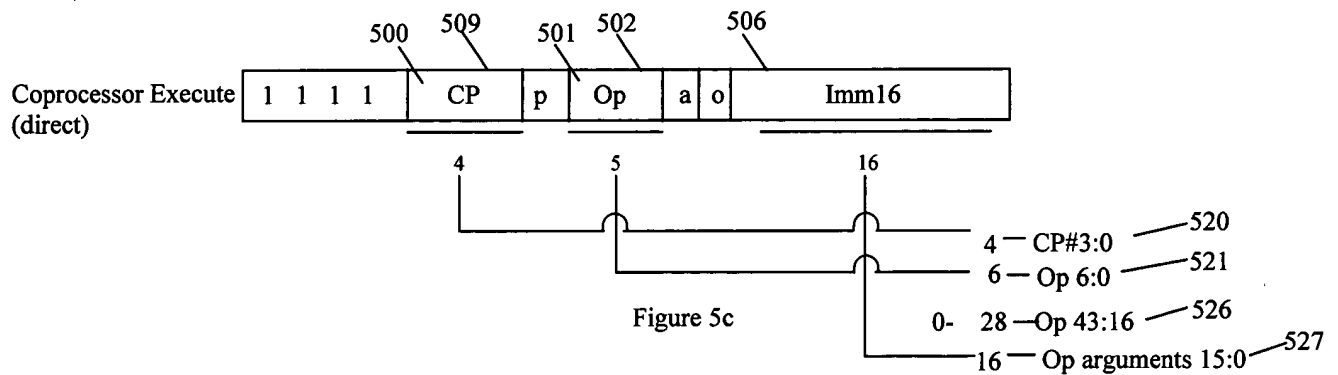
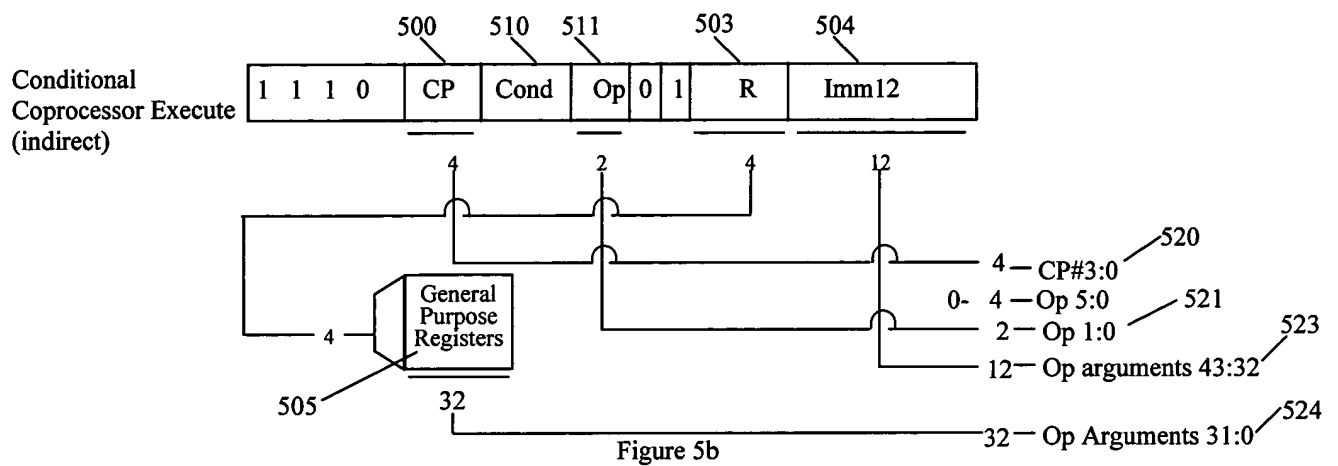
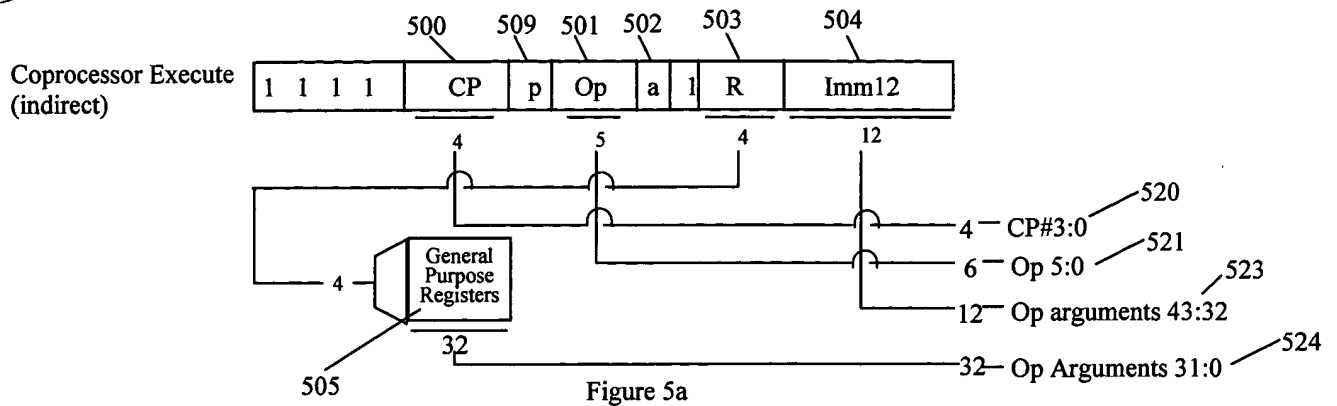


Figure 4



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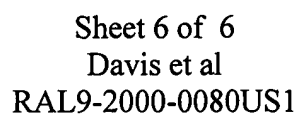


Diagram illustrating a mask structure (mask16) with a pointer 'p' and a value '0'.

The mask16 is represented as a sequence of bits: 1 1 1 0 | 0 0 0 0 | p | 0 0 0 0 0 0 | 0.

Labels 609 and 600 point to the 'p' and the final '0' respectively.

	601	609		602		603	
Coprocessor Wall and Branch	1 1 1 0	CP	p	0 0 0 0 0 0	0 k	1	target 16

Figure 6b